BANGALORE DIVISION.

Dated 19th July 1905.

Notice is hereby given that sealed tenders will be received at the office of the Assistant Engineer, Sanitary Range, up to 7th August 1905 for constructing drains in the Basavangudi Extension. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1906.

2. The plans, detailed estimate and conditions may be seen at the Assistant Engineer's office at Public Offices between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Assistant Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Items.	*Quantities.*
1. Earthwork, excavation	C. yds. 1,783
2. Surki concrete	C. ft. 30,622
3. Burnt stone slabs 3" thick, dressed	S. ft. 26,098
4. Plastering with cement ½ inch thick	Sqr. 427
5. Burnt brick in surki mortar	C. ft. 2,490
6. House connections	No. 500
7. Blasting rock	C. yds. L. S.
8. Pipe-laying	R. ft. 9,260 for 6" to 12" stoneware pipes.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing drains in the Basavangudi Extension;" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Assistant Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

K. PRAHLADA RAO, *Asst. Engr., Sanitary Range.*

SHIMOGA DIVISION.

Dated 25th July 1905.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Shimoga Division, up to 30th August 1905, for extending Avinahalli-Karur road from Hurle stream to the ghat head at Kogaru, Sagar Taluk.

An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1908.

2. The plans, detailed estimate, and conditions may be seen at the Executive Engineer's office at Shimoga between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,000 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tenders for extending Avinahalli-Karur road from Hurle stream to the ghat head at Kogaru, Sagar Taluk," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

Extending Avinahalli-Karur road from Hurle stream to the ghat head at Kogaru, Sagar Taluk.

Items of work.	*Per*	*Quantity.*
Scarping—		
Ordinary soil	C. yd.	24,581
Hard soil	,,	18,975
Rocky soil	,,	5,108
Cutting—		
Ordinary soil	,,	6,984
Hard soil	,,	9,772
Rocky soil	,,	2,661
Embankment—		
Earthwork	,,	26,500
Opening outside drains—		
Ordinary soil	,,	1,509
Hard soil	,,	1,320
Rocky soil	,,	350
Excavating check drains—		
Ordinary soil	,,	3,455
Hard soil	,,	2,989
Rocky soil	,,	734
Gravelling	,,	9,295
Mile stone	Each	11
Furlong stones	,,	78
Removing boulders	Mile	9
Turfing	Sqr.	3296·80
Excavating shoulder drains	Mile	9
Survey charges	,,	9
Jungle clearing, 1st class	,,	½
Do 2nd class	,,	$2\frac{1}{5}$
Do 3rd class	,,	$5\frac{1}{8}$
Do 4th class	,,	$2\frac{1}{6}$
Constructing Tunnels—		
Earthwork	C. yd.	276
Rough-stone work	,,	276
Cut laterite stone, dry	C. ft.	9,892
Burnt stone slabs	S. ft.	1,790
Chunam pointing	Sqr.	58·25
Coping with cut laterite, dry	R. ft.	288
Earthwork and gravelling	L. S. Rupees.	
Guard stones	Each	40

Dated 26th July 1905.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Shimoga Division, up to 31st August 1905, for constructing a new tank at Sowlanga, Honnali Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1908.

2. The plans, detailed estimate, and conditions may be seen at the Executive Engineer's office at Shimoga, between the hours of 11 A.M. and 4 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 2,500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tenders for constructing a new tank at Sowlanga;" in default of which, tenders will be rejected.

5. The first acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

Constructing a new tank at Sowlanga, Honnali Taluk :—

Items of work.	*Per*	*Quantity.*
Bund—		
1. Earthwork (including, carrying, watering and tamping) ...	C. yd.	2,20,367
2. Do spoil from weir	,,	8,085
3. Rough stone revetment	,,	15,311
4. Gravel backing	,,	5,226
5. Turfing	S. yd.	32,156
6. Grade with index stones	Each.	36
7. Gauge stone	,,	1
8. B. M. stone	,,	2
9. Date stone	,,	1
10. Register No. stone	,,	1
11. Baling water and ring bund, &c.	Lump sum Rs.	
Sluice—		
1. Earthwork, excavation	C. yd.	168
2. Concrete in surki mortar	C. ft.	872
3. Dressed stone in surki mortar	,,	3,048
4. Burnt stone slabs	S. ft.	911
5. Rough stone sujicut	C. yd.	18
6. Burnt brick in surki mortar	C. ft.	12,439
7. Cut stone work	,,	230
8. Cutting holes in slabs	Each.	2
9. Pointing with surki mortar	Sqr.	6·75
10. Grouting do	,,	2·43
11. Plastering do	,,	16·02
12. Teakwood beam	C. ft.	9
13. Teakwood shutter with iron frames, etc.	Each.	1
14. Screw lifting rod with nut, etc.	,,	1
Waste weir—		
1. Earthwork for waste weir halla	C. yd.	17,470
2. Concrete in chunam	C. ft.	1,432
3. Stone in surki mortar	,,	16,771
4. Burnt brick in surki mortar	,,	6,718
5. Burnt stone slabs 6″ thick	S. ft.	4,072
6. Do 3″ thick	,,	744
7. Rough stone hearting with mortar	C. ft.	5,389
8. Do dry	C. yd.	613
9. Pointing with surki mortar	Sqr.	19·46
10. Plastering with do	,,	34·56
11. Joggles	Each.	51
Channel—		
1. Earthwork	C. yd.	20,505
2. Mile stone	Each.	4
3. Half furlong stone	,,	60
4. Grade stones	,,	64
Masonry works on channels—		
Constructing pipe sluices (13 in number)—		
1. Earthwork excavation chargeable to channel ...	...	...
2. Burnt brick in mortar	C. ft.	247
3. Burnt stone slabs 6″ thick	S. ft.	75
4. Do 3″ thick	,,	117
5. Plastering with chunam	Lump sum Rs.	
6. Iron pipe 9″ in diameter, No. 2	R. ft.	234
7. Fixing pipe cutting slab to place the pipe and cover it ...	Lump sum Rs.	
Constructing masonry culverts—		
1. Earthwork excavation	C. yd.	26
2. Brick in surki mortar	C. ft.	1,271
3. Burnt stone slabs 3″ thick	S. ft.	216
4. Do 6″ thick	,,	248
5. Plastering with surki mortar	Sqr.	4·13
Constructing aqueduct (2 in number)—		
1. Earthwork, excavation	C. yd.	951
2. Stone in mortar	C. ft.	1,143
3. Burnt brick in surki mortar	,,	7,885
4 Do arch-work	,,	1,468
5. Burnt stone slabs 6″ thick	S. ft.	202
6. Do 3″ thick	,,	1,418
7. Concrete in surki mortar	C. ft.	387
8. Plastering with surki mortar	Sqr.	37·25
9. Rough stone (wings)	C. yd.	60

Items of work.	Per.	Quantity.
Constructing cart bridges (2 in number)—		
1. Earthwork, excavation	C. yd.	40
2. Burnt brick in mortar	C. ft.	2,292
3. Concrete in surki mortar	"	293
4. Stone pillars	S. ft.	67
5. Burnt stone slabs	"	477
6. Plastering with surki mortar	Sqr.	10·54
7. Gravelling over road-way	C. yd.	7
Relieving weir—		
1. Earthwork	"	85
2. Burnt brick in mortar	C. ft.	337
3. Rough stone	C. yd.	67
4. Burnt stone slabs	S. ft.	74
5. Chunam plastering	Sqr.	1·00

K. KRISHNA IYENGAR, *Executive Engineer.*

KADUR DIVISION.

Dated 27th July 1905.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kadur Division, up to 31st August 1905, for improving and extending the High School at Chikmagalur. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1906.

2. The plans, detailed estimate, and conditions may be seen at the Executive Engineer's office at Chikmagalur, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving and extending the High School at Chikmagalur," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

ABSTRACT.

Description of work.	Per	Quantity.
Improving and extending—		
Clearing site and forming the road-way	Lump sum.	
Dismantling masonry works	C. ft.	801
Earthwork, excavation and filling basement	C. yd.	82
Burnt stone in lime mortar including bond slabs	C. ft.	3,631
Burnt brick in lime mortar	"	7,294
Burnt brick in lime mortar, arch-work	"	118
Burnt stone slabs, dressed	S. ft.	1,108
Lime mortar plastering	Sqr.	113·83
Whitewashing, two coats	"	114·12
Color-washing, two coats	"	51·72
Teakwood work wrought and put up	C. ft.	330·41
Removing the present trusses and hips including rafters, roofing and eave boards, etc., and re-fixing the same in the additional rooms in the bay portion.	Lump sum.	
Chunam plaster ceiling below Mangalore tiles	Sqr.	43·82
Roofing with 1st class Mangalore tiles with teak reepers, etc., complete.	"	31·01
Removing the existing Mangalore tiles and re-roofing the same with new teak reepers.	"	21·85